SHIMOGA DISTRICT.

Notification No. C. C. 1—37-38, *dated* 30*th May* 1938.

It is hereby notified for the information of all concerned that a deposit of Rs. 500 has been made by the General Manager, Mysore Iron and Steel Works, Bhadravati, under Section 8 (1) of the Workmen's Compensation Act, 1928, in respect of death of one Bora, a cooly of Rolling Mills, Mysore Iron & Steel Works, Bhadravati. The heirs, if any, of the deceased should put in their claims before this Court within three months from the date of this notification in the *Mysore Gazette*, failing which the deposited amount will be returned to the employers, *viz.*, the Mysore Iron & Steel Works, Bhadravati.

M. SESHADRI,
Commissioner for Workmen's Compensation,
Shimoga District.

CHITALDRUG DISTRICT.

*Notification No. A*2. *C.* 3712—37-38, *dated* 10*th June* 1938.

As no bids were offered for purchasing the right to collect tolls at the Karalahalli frontier toll-gate in the Harihar Sub-Taluk for the year 1938-39, notice is hereby given that sealed tenders will be received in respect of the said gate up to 2 P.M. on Friday the 24th June 1938 in the Deputy Commissioner's Office, Chitaldrug.

2. The tender should be accompanied by a deposit of Rs. 435 either in cash or currency notes.

3. The final acceptance of the tender for this gate will rest with the Revenue Commissioner.

4. On acceptance of one of the tenders for this gate, the earnest money of the rejected tenders will be returned.

5. Attention of the tenderers is invited to the Revenue Commissioner's Notification No. C 4565—37-38, dated 5th April 1938, published on pages 579-587, Part III of the *Mysore Gazette* (English), dated 14th April 1938.

NAVANEETHAM,
Deputy Commissioner.

MYSORE STATE RAILWAY.

LOCO. & CARR. DEPARTMENT.

Abstract Notification dated 28*th May* 1938.

Tenders are invited for the purchase of saw dust and wood shavings in the Railway Central Workshops, Mysore South, from 1st July 1938 to 30th June 1939.

The last date for receiving tenders is 20th June 1938. For details, please see the advertisement in the *Mysore Gazette*, dated 2nd June 1938, Part VI, pages 902-903.

M. VENKATESH,
Loco & Carr. Superintendent.

OFFICE OF THE DISTRICT ENGINEER, MYSORE STATE RAILWAY, MYSORE.

Abstract Notification dated 3*rd June* 1938.

Sealed tenders for the right of collection and removal of all cinders and ashes from 1st July 1938 to 30th June 1939 will be received in the Office of the undersigned up to 3 P.M. on Monday the 20th June 1938. For full particulars, please see detailed Notification published at page 902, Part VI of the *Mysore Gazette*, dated 2nd June 1938.

Notification dated the 12*th June* 1938.

1. Sealed tenders will be received at the Office of the District Engineer, Mysore State Railway, Mysore, up to 3 P.M. on Saturday the 2nd July 1938, from contractors for works in connection with improvements, additions and remodelling of the Railway Station Building at Mysore.

2. Tenders should be submitted only in special forms which can be obtained from the Auditor, Mysore State Railway, Mysore, on payment of rupee one, being the cost of the form.

3. The tender must be accompanied by a receipt of payment of earnest money of Rs. 2,000 to the Auditor, Mysore State Railway, Mysore, mentioning the above work, either cash, Government bonds, Debenture bonds of Local Bodies and the Land Mortgage Bank in the State, guaranteed by Government, or Fixed Deposit Receipts of Bangalore City Co-operative Bank, Ltd. No cheques will be received.

4. Tenders which give rates 'as per estimate' or so much per cent above or below estimate rates will not be considered and the tender rejected.

5. Any rates or lumpsum amounts for the items not called for, if tendered by the tenderer will not be taken notice of. The rates tendered should include all such lumpsum items.

6. The name of the accepted tenderer will be posted on the Notice Board of the District Engineer's Office, as soon as it is approved. No enquiries regarding the acceptance or rejection of a tender will be replied to.

7. Detailed estimates, plans and specifications, conditions of works and conditions of Schedule Agreement may be seen at the District Engineer's Office, Mysore State Railway, Mysore, on all working days between 2-30 and 4-30 P.M. When in doubt, the tenderers should always ask for particulars and details.

8. The Contractor whose tender is accepted shall, before the acceptance of the Schedule Agreement deposit in cash with the Auditor, Mysore State Railway, Mysore, or Government Promissory Notes endorsed in favour of the Agent, Mysore State Railway, Mysore, the sum of Rs. 1,000 as security for the due fulfilment of the agreement in addition to Rs. 2,000, *vide* para 3 (Cash amount will not carry any interest). No cheques will be accepted.

9. The earnest money (referred to in para 3 above) of the unsuccessful tenderers will be returned as soon as possible after the tenders are disposed of, while that of the successful tenderer will be accepted as part security for the due fulfilment of the terms of the Agreement.

10. The final acceptance of the tender will rest with the Superintendent, Way and Works, Mysore State Railway, Mysore, who does not bind himself to accept the lowest or any tender and who further reserves to himself the right to reject, without assigning any reason therefor, any or all the tenders or any portion of a tender, and also the right to accept a tender for any individual item or items without accepting the whole tender unless the tenderer expressly states in his tender that it must be accepted or rejected as a whole.

11. The work should be started within a week from the date of acceptance of the Schedule Agreement and should be completed before the 15th September 1938 with a guaranteed monthly rate of progress of about Rs. 16,000.

12. Within a week from date of acceptance of tender, the successful tenderer is required to execute the usual Schedule Agreement, in default of which his tender will be considered as cancelled and the earnest money forfeited to Government.

13. There should be no corrections or erasures in the tenders in the rates of items and any corrections made in the rates should be attested to and the number of corrections, if any, in each page noted at the foot of the same by the tenderer.

14. Rates once tendered cannot be enhanced on any account. Rates for non-tendered and non-estimated items shall be as per minimum Schedule of Rates of the Railway Department or those fixed by the District Engineer, after working out data with ten per cent for contractor's profit.

15. Should any dispute arise in the interpretation of the clauses of the tender or in respect of any item of work or specification, the decision of the Superintendent, Way and Works, Mysore State Railway, Mysore, shall be final.

16. The accepted tenderer must make his own arrangements in advance for payment of royalties, toll, octroi, etc., in case he quarries stone, earth, kunkar, sand, etc., from Railway, Government, or Forest land for use on this work, as this department will not concern itself regarding the payment, recovery of royalty, tolls, octroi, etc.

17. No claims for damages, for delays caused by officers of the department in the execution of the work will be considered, whatever may be the reason for such delays. Contractors should bear this in mind when tendering for work. Extension of time due to delays caused by the Departmental Officers will, however, be considered on the merits of each case.

18. The contracts should not be sublet.

Note A.—The Contractor should at his own cost—

(1) Provide bamboos, rods, stakes, ropes and labour required in setting out the work.

(2) Provide mortar mill and shed to keep materials under cover and also for workmen.

(3) Arrange for protecting work during inclement weather.

(4) Provide all necessary scaffolding, centering, labour and appliances for hoisting.

(5) Supply requisite temporary lights, water cisterns, water shoots, coverings to masonry, sieves, parahs or measures, shoring and other requisite protection during the progress of the work.

(6) Supply all water required for work and workmen and shall provide latrines, drainage, etc.

(7) Clean away all dirt, rubbish, superfluous materials and debris as they accumulate.

(8) Provide arrangements for pumping and bailing from excavations and foundations, wherever and whenever necessary with his own pumping apparatus including necessary leading drains, slump pits, etc.

(9) Wash floors at completion and leave the whole of the work and premises in a clean and orderly condition, etc.

(10) Afford facilities to any other parties employed upon the work, so that their work may proceed during the progress of the contract and give such person the use of ordinary scaffolding and ladders.

Note B.—

(1) In general works should be executed as per Marryat's Specifications.

(2) Railway Materials Certificate will be given for cement, tiles, R. S. joists and other iron materials and stone slabs required for the work.

(3) Measurements for doors, windows and ventilators will be given for clear inside dimensions between frames only.

(4) For all wood work, only seasoned Mysore Teak selected from the Mysore Government Depots must be used.

SCHEDULE.

I. *Proposed Additions to the Mysore Railway Station Building at the Southern End.*

Serial No.	Description of work	Approximate quantity	Unit
1	Dismantling the existing Mangalore tiled roofing of bath room and latrines with reepers and wood work and stacking the same in Stores	714 S.ft.	100 S.ft.
2	Dismantling brick masonry walls of latrine and stacking the materials in Stores	1,500 C.ft.	100 C.ft.
3	Dismantling the underground sewage arrangements including necessary earthwork and stacking the materials in places shown by the Department	Lumpsum	Lumpsum
4	Removing C. I. Rail fencing complete and refixing the same	85 R.ft.	R.ft.
5	Earthwork excavation and filling in basement with watering and consolidating and removing the surplus earth to places shown by the Department and levelling the same	15,000 C.ft.	1,000 C.ft.
6	Concrete for founds with broken granite stone jelly in lime mortar including tamping to be laid in layers of not more than 6″ at a time	4,000 C.ft.	100 C.ft.
7	Size stone in lime mortar for foundations and basement with necessary bond stones 6 feet apart	5,725 C.ft.	100 C.ft.
8	Size stone in lime mortar for superstructure including all quoins neatly dressed 2″ wide including face dressing complete	6,100 C.ft.	100 C.ft.
9	Burnt brick in lime mortar using the released bricks	1,000 C.ft.	100 C.ft.
10	Do do with new bricks	1,225 C.ft.	100 C.ft.
11	Reinforced cement concrete pillars with base and capital including cement plastering, etc., complete as per existing pillars of Royal portico and verandah	2,450 C.ft.	C.ft.
	Or		
12	Pillars with wire cut bricks in cement mortar (1 : 3) with bond stones and base and capital complete including plastering as per design	2,450 C.ft.	C.ft.
13	Tested Rolled Steel Girders as per British Standard Specification, including lifting and hoisting and boxing with cement mortar and terrace brick reinforced with galvanized steel tex-net tiles around with one coat of Anticorrosive paint and fixing in cement concrete in walls complete	244 Cwts.	Cwt.
14	Entablature wall with burnt brick in cement mortar	500 C.ft.	C.ft.
15	Roofing with reinforced cement concrete (1 : 2 : 4 ratio) and brick filling in with $\frac{5}{8}$″ diameter main reinforcements, $4\frac{1}{2}$″ centre to centre including 2″ of slab and 3″ of kappi and two courses of flat tiles top and bottom plastering including covering to ceiling, etc., complete as per design.	5,370 S.ft.	100 S.ft.
16	Cut stone arch work in cement mortar over doors and windows including dressing, etc., complete	300 C.ft.	100 C.ft.
17	Chunam plastering	10,200 S.ft.	100 S.ft.
18	White and colour washing, two coats	10,200 S.ft.	100 S.ft.
19	Brick in lime mortar cornice 12″ deep and 13″ projection as per design with stucco finish	250 R.ft.	R.ft.
20	Pointing the stone masonry with snowcrete 1 : 3 of sand and lining nicely	3,725 S.ft.	100 S.ft.
21	Balustraded parapet wall with cement concrete balusters as per design and brick in cement mortar base and coping including stucco finish, etc., complete	230 R.ft.	R.ft.
22	Burnt brick plain parapet wall in lime mortar 9″ thick as per design including chunam plastering, etc., complete	100 R.ft.	R.ft.

Serial No.	Description of work	Approximate quantity	Unit
23	Burnt stone slabs 6″ thick one line dressed for lintels of doors, sills and lintels of windows and ventilators and below R. S. Girders, etc., and fixed in lime mortar	400 S.ft.	S.ft.
24	Burnt stone slabs 6″ thick two line dressed for exposed portions of basement and one line dressed for the other faces and fixed in lime mortar including cement pointing, complete	425 S.ft.	S.ft.
25	Teakwood doors with frames 4″×5″ without bottom sills with 1¼″ thick shutters including Acme brass fittings, rim door locks with handles, 3 finger plate 12″×4″ as per design with 6″ brass hinges and two 6″ hooks brass screws barrel bolts of suitable size, etc., complete as per design	544 S.ft.	S.ft.
26	Teakwood windows with frames 4″×5″ with 1½″ thick glazed shutters opening inside in four halves, including M. S. Square bars ¾″ fixed at not more than 4″ centre to centre and fixing expanded metal outside with Teakwood patties 3″×1″ and through bolts, brass hinges, hooks, 2″ rings, etc., complete as per design ..	550 S.ft.	S.ft.
27	Teakwood ventilators with glazed shutters, M. S. bars ¾″ square and all fittings complete as per design	120 S.ft.	S.ft.
28	Cement perforated ventilators as per design 1½″ thick with a border of 2″ thick and 2″ wide alround and with 1 per cent reinforcement neatly finished, with splayed front beads in relief, complete ..	8 S.ft.	S.ft.
29	Supplying and fixing Teakwood king post trusses for 20 ft. clear span similar to those existing in the station building including wood oiling two coats, etc., complete	No. 9	Each
30	Teakwood wrought and put up including wood oiling two coats ..	250 C.ft.	C.ft.
31	Roofing with 1st class Mangalore pattern Yelahanka tiles on Teak reepers 2″×1″ including wood oiling two coats to reepers and providing chunam borders and fixing Teakwood wind tics, etc., complete	5,140 S.ft.	100 S.ft.
32	Ridge tiles set in chunam mortar and cement pointed	200 R.ft.	R.ft.
33	Paving with burnt stone slabs 4″ thick cut to 2 ft. square two line dressed and fixed on a concrete bed of 6″ thick of broken granite stone jelly in lime mortar and cement pointed complete ..	4,725 S.ft.	100 S.ft.
34	Flooring with cement concrete (1 : 2 : 4 ratio) 1½″ thick on 4″ thick broken granite stone jelly concrete in lime mortar and toping with red cement ¼″ thick finished with ironate 2½ lbs. per sqr. and cut to the required tile pattern where required with all corners rounded	2,200 S.ft.	100 S.ft.
35	Providing sinks with burnt stone slabs 4″ thick two line dressed fixed on a bed of 4″ thick chunam granite jelly concrete and brick in mortar bund 4½″ wide 6″ height including cement plastering, etc., complete as per design	No. 3	Each
36	Constructing brick in mortar chimney as per design	No. 2	Each
37	Providing Teakwood shelves 1¼″ thick fixed on Teakwood pegs including wood oiling, etc., complete	70 S.ft.	S.ft.
38	Supplying and fixing Teakwood ornamental eave boards 9″×1″ thick as per existing ones including painting two coats including necessary pendants	270 R.ft.	R.ft.
39	Silicate chocolate painting two coats	2,670 S.ft.	100 S.ft.
40	Providing new Manholes 4′×4′×4′ as per existing ones with necessary manhole covers, etc., complete	No. 2	Each
41	Brick in cement mortar with exmit reinforcement	200 C.ft.	100 C.ft.

II. *Proposed Additions and Alterations to the Mysore Railway Station Building at the Northern End.*

Serial No.	Description of work	Approximate quantity	Unit
1	Dismantling the existing Mangalore tiled roofing of verandah with reepers and wood work and stacking the same in Stores ..	2,625 S.ft.	100 S.ft.
2	Dismantling the stone masonry wall including doors and windows and stacking the same in places shown by the Department ..	1,700 C.ft.	100 C.ft.
3	Dismantling the C. I. Columns and stacking the same in Stores ..	No. 12	Each

Serial No.	Description of work	Approximate quantity	Unit
4	Earthwork excavation and filling in basement with watering and consolidating and removing the surplus earth to places shown by the department and levelling the same	5,400 C.ft.	1,000 C.ft.
5	Concrete for founds with broken granite stone jelly in lime mortar including tamping, to be laid in layers of not more than 4″ at a time	1,920 C.ft.	100 C.ft.
6	Size stone in lime mortar for founds and basement with necessary bond stones 6 ft. apart	1,360 C.ft.	100 C.ft.
7	Size stone in lime mortar using the dismantled stones for founds and basement	1,300 C.ft.	100 C.ft.
8	Size stone in lime mortar for superstructure including all quoins neatly dressed 2″ wide including face dressing complete ..	4,200 C.ft.	100 C.ft.
9	Reinforced cement concrete pillars with base and capital including cement plastering, etc., complete as per existing pillars of Royal portico and verandah	506 C.ft.	C.ft.
10	Pillars wire cut bricks in cement morter (1 : 3) with bond stones and base and capital complete including plastering as per design	506 C.ft.	C.ft.
11	Cut stone arch work in cement mortar over doors and windws including dressing, etc., complete	90 C.ft.	C.ft.
12	Reinforced cement concrete beams for counter weight of chajja 2 ft. thick with main 1″ dia. reinforcement, shear bars, crane stirrups, etc., complete including chunam plastering	140 C.ft.	C.ft.
13	Reinforced cement concrete framework of louvers with glazed panels in the middle neatly finished with splayed front, beads, etc., complete as per design	622 S.ft.	S.ft.
14	Tested Rolled Steel girders as per British Standard Specification, including lifting and hoisting and boxing with cement mortar and terrace brick reinforced with galvanised steel tex-net tied alround with one coat of Anticorrosive paint and fixing in cement concrete in walls complete	181 Cwts.	Cwt.
15	Entablature wall with burnt brick in cement mortar	426 C.ft.	C.ft.
16	Roofing with reinforced cement concrete (1 : 2 : 4) ratio and brick filling in with $\frac{3}{8}$″ dia. main reinforcements $4\frac{1}{2}$″ centre to centre including 2″ of slab and 3″ of kappi and two corners of flat tiles top and bottom plastering including coving to ceiling, etc., complete as per design	5,370 S.ft.	100 S.ft.
17	Brick in lime mortar cornice 12″ deep and 13″ projection as per design with stucco finish	180 R.ft.	R.ft.
18	Balustraded parapet wall with cement concrete, balusters as per design and brick in cement mortar base and coping including stucco finish complete	146 R.ft.	R.ft.
19	Burnt brick plain parapet wall in lime mortar 9″ thick as per design including chunam plastering, etc., complete..	122 R.ft.	R.ft.
20	Burnt stone slabs 6″ thick one line dressed for lintels of doors, sills and lintels of windows and ventilators below R. S. Girders, etc., and fixed in lime mortar	470 S.ft.	S.ft.
21	Teakwood wrought and put up including wood oiling two coats ..	142 C.ft.	C.ft
22	Roofing with 1st class Mangalore pattern Yelahanka tiles on Teak reepers 2″×1″ including wood oiling to reepers and providing chunam borders and fixing teakwood wind ties, etc., complete ..	2,664 S.ft.	100 S.ft.
23	Ridge tiles set in chunam mortar and cement pointed	78 R.ft.	R.ft.
24	Supplying and fixing Teakwood king post trusses for 21 ft. clear span similar to those existing in the Station building including wood oiling two coats, etc., complete	No. 3	Each
25	Fixing the released cave boards, with necessary repairs and painting two coats, etc., complete	170 R.ft.	R.ft.
26	Pointing the stone masonry with snowcrete 1 : 3 of sand and lining nicely	5,400 S.ft.	100 S.ft.
27	Chunam plastering	3,660 S.ft.	100 S.ft.
28	White and colour washing two coats	3,660 S.ft.	100 S.ft.
29	Burnt brick in lime mortar	350 C.ft.	100 C.ft.
30	Teakwood doors with frames 4″×5″ without bottom sills with $1\frac{1}{2}$″ thick shutters including Acme brass fittings rim door locks with handles, 3 finger plate 12″×4″ as per design with 6″ brass hinges and two 6″ hooks brass screws barrel bolts of suitable size, etc., complete as per design	116 S.ft.	S.ft.

Serial No.	Description of work	Approximate quantity	Unit
31	Teakwood windows with frames 4″×5″ with 1½″ thick glazed shutters opening inside in four halves including M. S. square bars ¾″ fixed at not more than 4″ centre to centre and fixing expanded metal outside with teakwood patties 3″×1″ and through bolts, brass hinges, hooks, 2″ rings, etc., complete as per design ..	77 S.ft.	S.ft.
32	Fixing the released windows with necessary repairs and fittings complete	No. 2	Each
33	Teakwood ticket windows with frames 3½″×5″ with 1½″ thick panelled shutters opening inside in four halves including M. S. bars ¾″ dia. fixed at not more than 4″ centre to centre and fixing expanded metal outside and all fittings, etc., complete as per design	No. 4	Each
34	Paving with burnt stone slabs 4″ thick cut to 2 ft. square two line dressed and fixed on a bed of 6″ thick broken granite stone jelly in lime mortar and cement pointing complete	2,843 S.ft.	100 S.ft.
35	Silicate chocolate painting two coats	680 S.ft.	100 S.ft.
36	Flooring with cement concrete (1 : 2 : 4 ratio) 1½″ thick on 4″ thick broken granite stone jelly concrete in lime mortar and toping with red cement ¼″ thick finished with ironate 2½ lbs. per sqr. and cut to the required tile pattern where required with all corners rounded	1,680 S.ft.	100 S.ft.
37	Providing G. I. Rain water outlets 4″ square including fixing in cement mortar as per design	No. 22	Each
38	Teakwood hand railing with turned balusters with top and bottom rails 3″×5″ including varnish and neat finish and fixing in front of ticket windows as per design	No. 4	Each
39	G. I. plain sheet valley with 1″ thick Teakwood planks fixed in cement mortar complete as per specification	112 S.ft.	S.ft.
40	Cement perforated trellis work as per design with necessary reinforcements neatly finished with splayed beads, etc., complete	870 S.ft.	S.ft.
41	Supplying reinforced cement concrete benches for waiting hall as per design	No. 15	Each
42	Teakwood ventilators with glazed shutters, M. S. bars and all fittings complete as per design	120 S.ft.	S.ft.

D. V. NARASIMHA RAO,
District Engineer.

OFFICE OF THE DISTRICT TRAFFIC SUPERINTENDENT, BANGALORE CITY.

Notification No. E. P. 136, *dated 8th June* 1938.

INDIAN REFRESHMENT ROOM CONTRACT.

1. Sealed tenders are hereby invited from intending Contractors to work the Indian Refreshment Room at Birur for one year commencing from 1st July 1938 to 30th June 1939, subject to conditions of the agreement prescribed for the purpose. The contract does not include the right for the sale of fruits, cigarettes, aerated waters, etc., on the Platform, which is reserved for the Platform Contractor.

2. The tender should be addressed to the District Traffic Superintendent, Mysore State Railway, Bangalore City, so as to reach him on or before 14 hours on the 23rd June 1938. Any tender received after date will not be taken notice of.

3. The tender should be sent in a sealed cover superscribed "Tender for the Indian Refreshment Room Contract at Birur."

4. The tender should be accompanied by an earnest money of Rs. 50. The earnest money will be returned to unsuccessful tenderers and adjusted towards part of the contract amount in the case of successful tenderers. If the tenderer fails to act up to the tender, the earnest money will be forfeited.

5. The successful tenderer must pay the balance of the amount of the Contract along with ten annas towards Contract Agreement Form within a week of acceptance of his tender and execute the Agreement and be prepared to work the Refreshment Room from 1st July 1938.

6. The undersigned does not bind himself to accept the highest or any tender nor to assign any reason for the rejection of any tender.